

### AMENDMENTS TO THE SPECIFICATION

At page 2, lines 12 – 20, please replace the paragraph as follows:

FIG. 2(c) shows two views of the same light-emitting stylus 240, the lower view indicating a tip position when the stylus is not in contact with a surface, and the upper view indicating a tip position when the stylus is contacting a surface. Stylus 240 includes a light-emitting device 245 configured to emit light through a light guide 242. A cylinder 246 is disposed near the tip of the light guide, the cylinder containing a lens ~~248~~ 249 disposed to emit the light beam B. Cylinder 246 forms a tip that is movable in and out of the stylus with the help of urging from spring 248. In the configuration shown, the cylinder 246 is fully extended when the tip is not in contact with a surface, resulting in a lens position that creates a relatively focused, collimated beam of light B. When the tip is in contact with a surface, the cylinder 246 is pushed in, causing the lens ~~248~~ 249 to spread the light beam as shown by beam B'.